

CLAIMS:

1. Use of a support material for capillary electrochromatography, characterized in that the support material, which is based on a base material containing hydroxy groups, has reversed phases which are limited to the inner surfaces of porous particles, said reversed phases consisting of fatty acid residues.
2. A capillary for capillary electrochromatography filled with a support material, characterized in that the support material in the capillary, which is based on a base material containing hydroxy groups, has reversed phases which are limited to the inner surfaces of porous particles, said reversed phases consisting of fatty acid residues.

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